EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1	plural$3 same display$3 same remote same communicat$3 same network$3 same communicat$3 same central same server$1 same (receiv$3 and stor $3) same media same content$1 and bias$3 adj engine$1 and plural$3 same display$3 same remote same communicat $3 same network$3 same communicat$3 same central same server$1 same (receiv$3 and stor $3) same media same content$1 and bias$3 same engine$1 and retrieval same search$3 same engine$1 and point $3 same engine$1 and plural$3 same display$3 same remote and network $3 same communicat$3 and central same server$1 and (receiv$3 and stor$3) same media same content $1 and 709/224.ccls. and engine$1 same bias$3 and plural$3 same display$3 same remote same communicat$3 same network$3 same communicat$3 same central same server$1 same (receiv$3 and stor $3) same media same content$1 and bias$3 same engine$1 and retrieval same search$3 same engine$1 and point $3 same engine$1	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2011/04/21 08:49

L4	1	plural$3 same display$3 same remote same communicat$3 same network$3 same communicat$3 same central same server$1 same (receiv$3 and stor $3) same media same content$1 and bias$3 adj engine$1	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2011/04/21 08:49
L5	1	plural$3 same display$3 same remote same communicat$3 same network$3 same communicat$3 same central same server$1 same (receiv$3 and stor $3) same media same content$1 and bias$3 same engine$1 and retrieval same search$3 same engine$1 and point $3 same engine$1	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2011/04/21 08:50
L7	1	plural$3 same display$3 same remote and network $3 same communicat$3 and central same server$1 and (receiv$3 and stor$3) same media same content $1 and 709/224.ccls. and engine$1 same bias$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2011/04/21 08:50
L9	1	plural$3 same display$3 same remote same communicat$3 same network$3 same communicat$3 same central same server$1 same (receiv$3 and stor $3) same media same content$1 and bias$3 same engine$1 and retrieval same search$3 same engine$1 and point $3 same engine$1	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2011/04/21 08:51
S1	6631	(OLED or organic same light$3 same emit$4 same diode$1) same active same matrix	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/11/15 13:06

S2	0	(OLED or organic same light$3 same emit$4 same diode$1) same active same matrix and center same display$3 same porion	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/11/15 13:07
S3	111	(OLED or organic same light$3 same emit$4 same diode$1) same active same matrix and center same display$3 same portion	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/11/15 13:07
S4	0	(OLED or organic same light$3 same emit$4 same diode$1) same active same matrix and center same display$3 same portion same current same path same long$3	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/11/15 13:07
S5	0	(OLED or organic same light$3 same emit$4 same diode$1) same active same matrix and center same display$3 same portion and current same path same long$3	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/11/15 13:08
S6	2	(OLED or organic same light$3 same emit$4 same diode$1) same active same matrix and center same display$3 same portion and current same path	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/11/15 13:08
S7	24	(OLED or organic same light$3 same emit$4 same diode$1) same active same matrix and center same display$3 and current same path	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/11/15 13:11
S8	3	(OLED or organic same light$3 same emit$4 same diode$1) same active same matrix and center same display$3 and current same path same long$3	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/11/15 13:11
S9	597	display$3 and center same display$3 and current same path same long$3	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/11/15 13:12

S10	68	center same display$3 same current same path same long$3	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/11/15 13:13
S11	4	center same display$3 same current same path same long$3 and active same matrix	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/11/15 13:13
S12	7	center same display$3 same current adj path same long$3	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/11/15 13:24
S13	1	center adj display$3 same current adj path same long $3	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/11/15 13:25
S14	1	center adj display$3 same current adj (path or conductor$1 or electrode $1) same long$3	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/11/15 13:26
S15	1	active same matrix same display$3 and (compris$3 or includ$3) same pixel$1 same circuit$3 and arrang $3 and row$1 and column $1 and capacitor$1 and hold$1 and electric$3 same signal$1 and represent$3 and information$1 and driv$3 same transistor$1 and control$3 same terminal$1 and connect$3 same capacitor$1 and output$4 same driv$3 same current and (light$3 same emit$5 and bright$4 same current same output$4) and time same period$1 same long $4 and (switch$3 same clos $3 or transistor$1 same turn$4 same on) same current same path and active same matrix same display$3 and (compris$3 or includ$3) same pixel$1 same circuit$3 and arrang $3 and row$1 and column $1 and capacitor$1 and	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/11/15 20:05

hold$1 and electric$3
same signal$1 and
represent$3 and
information$1 and driv$3
same transistor$1 and
connect$3 same capacitor
$1 and output$4 same driv
$3 same current and (light
$3 same emit$5 and bright
$4 same current same
output$4) and driv$3
same transistor$1 and
switch$3 same control$4
same current same path
and time same period$1
same long$4 and during
and switch$3 same (clos$3
or turn$4 same on) same
current same path and
active same matrix same
display$3 and (compris$3
or includ$3) same pixel$1
same circuit$3 and arrang
$3 and row$1 and column
$1 and capacitor$1 and
hold$1 and electric$3
same signal$1 and
represent$3 and
information$1 and driv$3
same transistor$1 and
connect$3 same capacitor
$1 and output$4 same driv
$3 same current and (light
$3 same emit$5 and bright
$4 same current same
output$4) and driv$3
same transistor$1 and
switch$3 same control$4
same current same path
and time same period$1
same long$4 and (switch
$3 same clos$3 or
transistor$1 same turn$4
same on) same current
same path and active
same matrix same display
$3 and (compris$3 or
includ$3) same pixel$1
same circuit$3 and arrang
$3 and row$1 and column
$1 and capacitor$1 and
hold$1 and electric$3
same signal$1 and
represent$3 and
information$1 and driv$3
same transistor$1 and

		connect$3 same capacitor $1 and output$4 same driv $3 same current and (light $3 same emit$5 and bright $4 same current same output$4) and driv$3 same transistor$1 and switch$3 same control$4 same current same path and time same period$1 same long$4 and switch$3 same (clos$3 or turn$4 same on) same current same path and active same matrix same display $3 and (compris$3 or includ$3) same pixel$1 same circuit$3 and arrang $3 and row$1 and column $1 and capacitor$1 and hold$1 and electric$3 same signal$1 and represent$3 and information$1 and driv$3 same transistor$1 and control$3 same terminal$1 and connect$3 same capacitor$1 and output$4 same driv$3 same current and (light$3 same emit$5 and bright$4 same current same output$4) and center same display$3 same period same time same switch$3 same clos $4 and active same matrix same display$3 and center adj display$3 same switch $3 same clos$3 same long $3 same period same time				
S16	1	active same matrix same display$3 and center adj display$3 same switch$3 same clos$3 same long$3 same period same time	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/11/15 20:06

S17	1	active same matrix same display$3 and (compris$3 or includ$3) same pixel$1 same circuit$3 and arrang $3 and row$1 and column $1 and capacitor$1 and hold$1 and electric$3 same signal$1 and represent$3 and information$1 and driv$3 same transistor$1 and control$3 same terminal$1 and connect$3 same capacitor$1 and output$4 same driv$3 same current and (light$3 same emit$5 and bright$4 same current same output$4) and center same display$3 same period same time same switch$3 same clos $4	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/11/15 20:07
S18	1	active same matrix same display$3 and (compris$3 or includ$3) same pixel$1 same circuit$3 and arrang $3 and row$1 and column $1 and capacitor$1 and hold$1 and electric$3 same signal$1 and represent$3 and information$1 and driv$3 same transistor$1 and control$3 same terminal$1 and connect$3 same capacitor$1 and output$4 same driv$3 same current and (light$3 same emit$5 and bright$4 same current same output$4) and center same display$3 same period same time same switch$3 same clos $4	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/11/15 20:08

| S19 | 1 | active same matrix same display$3 and (compris$3 or includ$3) same pixel$1 same circuit$3 and arrang $3 and row$1 and column $1 and capacitor$1 and hold$1 and electric$3 same signal$1 and represent$3 and information$1 and driv$3 same transistor$1 and connect$3 same capacitor $1 and output$4 same driv $3 same current and (light $3 same emit$5 and bright $4 same current same output$4) and driv$3 same transistor$1 and switch$3 same control$4 same current same path and time same period$1 same long$4 and switch$3 same (clos$3 or turn$4 same on) same current same path | US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2010/11/15 20:11 |
| S20 | 1 | active same matrix same display$3 and (compris$3 or includ$3) same pixel$1 same circuit$3 and arrang $3 and row$1 and column $1 and capacitor$1 and hold$1 and electric$3 same signal$1 and represent$3 and information$1 and driv$3 same transistor$1 and control$3 same terminal$1 and connect$3 same capacitor$1 and output$4 same driv$3 same current and (light$3 same emit$5 and bright$4 same current same output$4) and time same period$1 same long $4 and (switch$3 same clos $3 or transistor$1 same turn$4 same on) same current same path | US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2010/11/15 20:15 |

| S21 | 1 | active same matrix same display$3 and (compris$3 or includ$3) same pixel$1 same circuit$3 and arrang $3 and row$1 and column $1 and capacitor$1 and hold$1 and electric$3 same signal$1 and represent$3 and information$1 and driv$3 same transistor$1 and connect$3 same capacitor $1 and output$4 same driv $3 same current and (light $3 same emit$5 and bright $4 same current same output$4) and driv$3 same transistor$1 and switch$3 same control$4 same current same path and time same period$1 same long$4 and (switch $3 same clos$3 or transistor$1 same turn$4 same on) same current same path | US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2010/11/15 20:18 |
| S22 | 1 | active same matrix same display$3 and (compris$3 or includ$3) same pixel$1 same circuit$3 and arrang $3 and row$1 and column $1 and capacitor$1 and hold$1 and electric$3 same signal$1 and represent$3 and information$1 and driv$3 same transistor$1 and connect$3 same capacitor $1 and output$4 same driv $3 same current and (light $3 same emit$5 and bright $4 same current same output$4) and driv$3 same transistor$1 and switch$3 same control$4 same current same path and time same period$1 same long$4 and during and switch$3 same (clos$3 or turn$4 same on) same current same path | US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2010/11/15 20:20 |

S33	2	"20090184984"	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/11/15 20:33
S34	2	"6,373,454".pn.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/11/15 20:34
S35	2	"20060232521"	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/11/15 20:34
S36	3	"20050280616"	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/11/15 20:34
S37	2	"6,867,761".pn.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/11/15 20:34
S38	2	"7,518,593".pn.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/11/15 20:35
S39	0	("2009/0184984").URPN.	USPAT	OR	OFF	2010/11/15 20:35
S40	0	(12/348944).APP.	USPAT; USOCR	OR	OFF	2010/11/15 20:35
S41	5	("5302966" | "5652600" | "6034659" | "6091203" | "6229506").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2010/11/15 20:35
S42	126	("6373454").URPN.	USPAT	OR	OFF	2010/11/15 20:35
S43	0	(09/329027).APP.	US-PGPUB; USOCR	OR	OFF	2010/11/15 20:36
S44	1	("2006/0232521").URPN.	USPAT	OR	OFF	2010/11/15 20:36
S45	0	(11/396932).APP.	USPAT; USOCR	OR	OFF	2010/11/15 20:36
S46	0	("2005/0280616").URPN.	USPAT	OR	OFF	2010/11/15 20:39
S47	1	(11/153445).APP.	USPAT; USOCR	OR	OFF	2010/11/15 20:39

S48	6	("20020089291" | "20050017930" | "20050116655" | "6376994" | "6617801" | "6858992").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2010/11/15 20:41
S49	1	("7170232").URPN.	USPAT	OR	OFF	2010/11/15 20:42
S50	1	(11/153445).APP.	US-PGPUB; USOCR	OR	OFF	2010/11/15 20:42
S51	12	("4688896" | "5168270" | "5394166" | "5856816" | "5867140" | "5881299" | "5905483" | "5929839" | "6023260" | "6091389" | "6281700" | "6697037").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2010/11/15 20:44
S52	6	("6867761").URPN.	USPAT	OR	OFF	2010/11/15 20:45
S53	1	(09/964356).APP.	US-PGPUB; USOCR	OR	OFF	2010/11/15 20:46
S54	3	("20060181897" | "7121709" | "7201510").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2010/11/15 20:48
S55	0	("7518593").URPN.	USPAT	OR	OFF	2010/11/15 20:50
S56	1	(11/391915).APP.	US-PGPUB; USOCR	OR	OFF	2010/11/15 20:50
S57	2	"6,373,454".pn.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/11/15 20:51
S58	2	"6,841,948".pn.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/11/15 20:51
S59	2	"20040056605"	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/11/15 20:51
S60	3	"06282241"	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/11/15 20:52

S61	3	"2004117648"	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/11/15 20:52
S62	0	"20090184984" and active same matrix same display $3 and center adj display $3 same switch$3 same clos$3 same long$3 same period same time	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/11/15 21:01
S63	0	"20060232521" and active same matrix same display $3 and center adj display $3 same switch$3 same clos$3 same long$3 same period same time	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/11/15 21:01
S64	0	("6867761").URPN. and active same matrix same display$3 and center adj display$3 same switch$3 same clos$3 same long$3 same period same time	USPAT	OR	OFF	2010/11/15 21:01
S65	0	("4688896" | "5168270" | "5394166" | "5856816" | "5867140" | "5881299" | "5905483" | "5929839" | "6023260" | "6091389" | "6281700" | "6697037"). PN. and active same matrix same display$3 and center adj display$3 same switch$3 same clos$3 same long$3 same period same time	US-PGPUB; USPAT; USOCR	OR	OFF	2010/11/15 21:01
S66	0	("20060181897" | "7121709" | "7201510"). PN. and active same matrix same display$3 and center adj display$3 same switch$3 same clos$3 same long$3 same period same time	US-PGPUB; USPAT; USOCR	OR	OFF	2010/11/15 21:01
S67	0	(11/153445).APP. and active same matrix same display$3 and center adj display$3 same switch$3 same clos$3 same long$3 same period same time	US-PGPUB; USOCR	OR	OFF	2010/11/15 21:02

S68	0	"6,373,454".pn. and active same matrix same display $3 and center adj display $3 same switch$3 same clos$3 same long$3 same period same time	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/11/15 21:02
S69	0	(09/964356).APP. and active same matrix same display$3 and center adj display$3 same switch$3 same clos$3 same long$3 same period same time	US-PGPUB; USOCR	OR	OFF	2010/11/15 21:02
S70	0	(11/391915).APP. and active same matrix same display$3 and center adj display$3 same switch$3 same clos$3 same long$3 same period same time	US-PGPUB; USOCR	OR	OFF	2010/11/15 21:02
S71	0	"20040056605" and active same matrix same display $3 and center adj display $3 same switch$3 same clos$3 same long$3 same period same time	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/11/15 21:02
S72	0	"6,841,948".pn. and active same matrix same display $3 and center adj display $3 same switch$3 same clos$3 same long$3 same period same time	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/11/15 21:02
S73	0	"06282241" and active same matrix same display $3 and center adj display $3 same switch$3 same clos$3 same long$3 same period same time	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/11/15 21:02
S74	0	"2004117648" and active same matrix same display $3 and center adj display $3 same switch$3 same clos$3 same long$3 same period same time	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/11/15 21:02
S75	0	"6,373,454".pn. and active same matrix same display $3 and center adj display $3 same switch$3 same clos$3 same long$3 same period same time	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/11/15 21:02

S76	0	"20050280616" and active same matrix same display $3 and center adj display $3 same switch$3 same clos$3 same long$3 same period same time	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/11/15 21:02
S77	0	"6,867,761".pn. and active same matrix same display $3 and center adj display $3 same switch$3 same clos$3 same long$3 same period same time	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/11/15 21:02
S78	0	"7,518,593".pn. and active same matrix same display $3 and center adj display $3 same switch$3 same clos$3 same long$3 same period same time	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/11/15 21:02
S79	0	("5302966" | "5652600" | "6034659" | "6091203" | "6229506").PN. and active same matrix same display $3 and center adj display $3 same switch$3 same clos$3 same long$3 same period same time	US-PGPUB; USPAT; USOCR	OR	OFF	2010/11/15 21:02
S80	0	("6373454").URPN. and active same matrix same display$3 and center adj display$3 same switch$3 same clos$3 same long$3 same period same time	USPAT	OR	OFF	2010/11/15 21:02
S81	0	(11/153445).APP. and active same matrix same display$3 and center adj display$3 same switch$3 same clos$3 same long$3 same period same time	USPAT; USOCR	OR	OFF	2010/11/15 21:03
S82	0	("2006/0232521").URPN. and active same matrix same display$3 and center adj display$3 same switch $3 same clos$3 same long $3 same period same time	USPAT	OR	OFF	2010/11/15 21:03
S83	0	("7170232").URPN. and active same matrix same display$3 and center adj display$3 same switch$3 same clos$3 same long$3 same period same time	USPAT	OR	OFF	2010/11/15 21:03

S84	0	("20020089291" | "20050017930" | "20050116655" | "6376994" | "6617801" | "6858992").PN. and active same matrix same display $3 and center adj display $3 same switch$3 same clos$3 same long$3 same period same time	US-PGPUB, USPAT; USOCR	OR	OFF	2010/11/15 21:03
S85	0	("7170232").URPN. and active same matrix same display$3 and center adj display$3 same switch$3 same clos$3 same long$3 same period same time	USPAT	OR	OFF	2010/11/15 21:04
S86	0	("2008/0238909").URPN.	USPAT	OR	OFF	2010/11/15 22:03
S87	0	(12/076157).APP.	USPAT; USOCR	OR	OFF	2010/11/15 22:03
S88	0	("2008/0042937").URPN.	USPAT	OR	OFF	2010/11/15 22:03
S89	0	(11/755938).APP.	USPAT; USOCR	OR	OFF	2010/11/15 22:03
S90	17	("2004/0017355").URPN.	USPAT	OR	OFF	2010/11/15 22:03
S91	0	(10/383480).APP.	USPAT; USOCR	OR	OFF	2010/11/15 22:04
S92	3	("5402582" | "5584016" | "5978748").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2010/11/15 22:04
S93	2	("6868359").URPN.	USPAT	OR	OFF	2010/11/15 22:04
S94	1	(10/391321).APP.	US-PGPUB; USOCR	OR	OFF	2010/11/15 22:04
S95	0	("2008/0042937").URPN.	USPAT	OR	OFF	2010/11/15 22:04
S96	0	(11/755938).APP.	USPAT; USOCR	OR	OFF	2010/11/15 22:05
S97	0	("2006/0256043").URPN.	USPAT	OR	OFF	2010/11/15 22:05
S98	0	(11/418141).APP.	USPAT; USOCR	OR	OFF	2010/11/15 22:05
S99	4	("4623859" | "4897625" | "5053735" | "Re32882").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2010/11/15 22:05
S100	1	("5200723").URPN.	USPAT	OR	OFF	2010/11/15 22:05
S101	0	(07/704037).APP.	US-PGPUB; USOCR	OR	OFF	2010/11/15 22:06

S102	5	("4529951" | "4623859" | "4897625" | "5053735" | "Re32882").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2010/11/15 22:08
S103	0	("5181001").URPN.	USPAT	OR	OFF	2010/11/15 22:09
S104	0	(07/704192).APP.	US-PGPUB; USOCR	OR	OFF	2010/11/15 22:10
S105	6	("3555414" | "3719884" | "3858114" | "3863146" | "3965415").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2010/11/15 22:10
S106	2	("4206407").URPN.	USPAT	OR	OFF	2010/11/15 22:12
S107	0	(09/622339).APP.	US-PGPUB; USOCR	OR	OFF	2010/11/15 22:13
S108	3	("20010054711" | "20060186512" | "6861810").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2010/11/15 22:15
S109	0	("7714514").URPN.	USPAT	OR	OFF	2010/11/15 22:16
S110	0	(11/744246).APP.	US-PGPUB; USOCR	OR	OFF	2010/11/15 22:16
S111	7	("20040247157" | "5930383" | "6028672" | "6519359" | "6553138" | "6690451" | "7184088").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2010/11/15 22:16
S112	0	("7697750").URPN.	USPAT	OR	OFF	2010/11/15 22:18
S113	1	(11/296245).APP.	US-PGPUB; USOCR	OR	OFF	2010/11/15 22:18
S114	0	(11/296245).APP. and active same matrix same display$3 and center adj display$3 same switch$3 same clos$3 same long$3 same period same time	US-PGPUB; USOCR	OR	OFF	2010/11/15 22:25
S115	0	("6868359").URPN. and active same matrix same display$3 and center adj display$3 same switch$3 same clos$3 same long$3 same period same timeand active same matrix same display$3 and center adj display$3 same switch$3 same clos$3 same long$3 same period same time	USPAT	OR	OFF	2010/11/15 22:25

S116	0	("2004/0017355").URPN. and active same matrix same display$3 and center adj display$3 same switch $3 same clos$3 same long $3 same period same time	USPAT	OR	OFF	2010/11/15 22:26
S117	0	(10/391321).APP. and active same matrix same display$3 and center adj display$3 same switch$3 same clos$3 same long$3 same period same time	US-PGPUB; USOCR	OR	OFF	2010/11/15 22:26
S118	0	("4623859" | "4897625" | "5053735" | "Re32882"). PN. and active same matrix same display$3 and center adj display$3 same switch$3 same clos$3 same long$3 same period same time	US-PGPUB; USPAT; USOCR	OR	OFF	2010/11/15 22:26
S119	0	("5200723").URPN. and active same matrix same display$3 and center adj display$3 same switch$3 same clos$3 same long$3 same period same time	USPAT	OR	OFF	2010/11/15 22:26
S120	6	("3555414" | "3719884" | "3858114" | "3863146" | "3965415").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2010/11/15 22:26
S121	1	("4529951" | "4623859" | "4897625" | "5053735" | "Re32882").PN. and active same matrix same display $3 and center adj display $3 same switch$3 same clos$3 same long$3 same period same timeand active same matrix same display$3 and center adj display$3 same switch$3 same clos$3 same long$3 same period same time	US-PGPUB; USPAT; USOCR	OR	OFF	2010/11/15 22:26
S122	0	("20010054711" | "20060186512" | "6861810").PN. and active same matrix same display $3 and center adj display $3 same switch$3 same clos$3 same long$3 same period same time	US-PGPUB; USPAT; USOCR	OR	OFF	2010/11/15 22:27

S123	0	("4206407").URPN. and active same matrix same display$3 and center adj display$3 same switch$3 same clos$3 same long$3 same period same time	USPAT	OR	OFF	2010/11/15 22:27
S124	0	("20040247157" | "5930383" | "6028672" | "6519359" | "6553138" | "6690451" | "7184088"). PN. and active same matrix same display$3 and center adj display$3 same switch$3 same clos$3 same long$3 same period same time	US-PGPUB; USPAT; USOCR	OR	OFF	2010/11/15 22:27
S125	0	("5402582" | "5584016" | "5978748").PN. and active same matrix same display $3 and center adj display $3 same switch$3 same clos$3 same long$3 same period same time	US-PGPUB; USPAT; USOCR	OR	OFF	2010/11/15 22:27

EAST Search History (Interference)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	1	plural$3 same display $3 same remote same communicat$3 same network$3 same communicat$3 same central same server$1 same (receiv$3 and stor$3) same media same content$1 and bias$3 adj engine$1 and plural$3 same display$3 same remote same communicat$3 same network$3 same communicat$3 same central same server$1 same (receiv$3 and stor$3) same media same content$1 and bias$3 same engine$1 and retrieval same search$3 same engine $1 and point$3 same engine$1 and plural$3 same display$3 same remote and network$3 same communicat$3	US-PGPUB; USPAT; UPAD	OR	OFF	2011/04/21 08:49

		and central same server $1 and (receiv$3 and stor$3) same media same content$1 and 709/224.ccls. and engine$1 same bias$3 and plural$3 same display$3 same remote same communicat$3 same network$3 same communicat$3 same central same server$1 same (receiv$3 and stor$3) same media same content$1 and bias$3 same engine$1 and retrieval same search$3 same engine $1 and point$3 same engine$1				
L3	2	plural$3 same display $3 same remote same communicat$3 same network$3 same communicat$3 same central same server$1 same (receiv$3 and stor$3) same media same content$1 and bias$3 adj engine$1	US-PGPUB; USPAT; UPAD	OR	OFF	2011/04/21 08:49
L6	2	plural$3 same display $3 same remote same communicat$3 same network$3 same communicat$3 same central same server$1 same (receiv$3 and stor$3) same media same content$1 and bias$3 same engine$1 and retrieval same search$3 same engine $1 and point$3 same engine$1	US-PGPUB; USPAT; UPAD	OR	OFF	2011/04/21 08:50
L8	1	plural$3 same display $3 same remote and network$3 same communicat$3 and central same server$1 and (receiv$3 and stor $3) same media same content$1 and 709/224. ccls. and engine$1 same bias$3	US-PGPUB; USPAT; UPAD	OR	OFF	2011/04/21 08:50

L10	2	plural$3 same display$3 same remote same communicat$3 same network$3 same communicat$3 same central same server$1 same (receiv$3 and stor$3) same media same content$1 and bias$3 same engine$1 and retrieval same search$3 same engine $1 and point$3 same engine$1	US-PGPUB; USPAT; UPAD	OR		OFF	2011/04/21 08:51
S23	0	center adj display$3 same current adj path same long$3	USPAT; UPAD	OR		OFF	2010/11/15 20:02
S24	0	center adj display$3 same current adj (path or conductor$1 or electrode$1) same long $3	USPAT; UPAD	OR		OFF	2010/11/15 20:03
S25	0	active same matrix same display$3 and (compris$3 or includ $3) same pixel$1 same circuit$3 and arrang$3 and row$1 and column $1 and capacitor$1 and hold$1 and electric $3 same signal$1 and represent$3 and information$1 and driv $3 same transistor$1 and control$3 same terminal$1 and connect $3 same capacitor$1 and output$4 same driv $3 same current and (light$3 same emit$5 and bright$4 same current same output $4) and time same period$1 same long$4 and (switch$3 same clos$3 or transistor$1 same turn$4 same on) same current same path and active same matrix same display$3 and (compris$3 or includ$3) same pixel$1 same circuit$3 and arrang$3 and row$1 and column$1 and	USPAT; UPAD	OR		OFF	2010/11/15 20:05

capacitor$1 and hold
$1 and electric$3 same
signal$1 and represent
$3 and information$1
and driv$3 same
transistor$1 and
connect$3 same
capacitor$1 and output
$4 same driv$3 same
current and (light$3
same emit$5 and bright
$4 same current same
output$4) and driv$3
same transistor$1 and
switch$3 same control
$4 same current same
path and time same
period$1 same long$4
and during and switch
$3 same (clos$3 or turn
$4 same on) same
current same path and
active same matrix
same display$3 and
(compris$3 or includ
$3) same pixel$1 same
circuit$3 and arrang$3
and row$1 and column
$1 and capacitor$1
and hold$1 and electric
$3 same signal$1 and
represent$3 and
information$1 and driv
$3 same transistor$1
and connect$3 same
capacitor$1 and output
$4 same driv$3 same
current and (light$3
same emit$5 and bright
$4 same current same
output$4) and driv$3
same transistor$1 and
switch$3 same control
$4 same current same
path and time same
period$1 same long$4
and (switch$3 same
clos$3 or transistor$1
same turn$4 same on)
same current same
path and active same
matrix same display$3
and (compris$3 or
includ$3) same pixel$1
same circuit$3 and
arrang$3 and row$1

and column$1 and
capacitor$1 and hold
$1 and electric$3 same
signal$1 and represent
$3 and information$1
and driv$3 same
transistor$1 and
connect$3 same
capacitor$1 and output
$4 same driv$3 same
current and (light$3
same emit$5 and bright
$4 same current same
output$4) and driv$3
same transistor$1 and
switch$3 same control
$4 same current same
path and time same
period$1 same long$4
and switch$3 same
(clos$3 or turn$4 same
on) same current same
path and active same
matrix same display$3
and (compris$3 or
includ$3) same pixel$1
same circuit$3 and
arrang$3 and row$1
and column$1 and
capacitor$1 and hold
$1 and electric$3 same
signal$1 and represent
$3 and information$1
and driv$3 same
transistor$1 and control
$3 same terminal$1
and connect$3 same
capacitor$1 and output
$4 same driv$3 same
current and (light$3
same emit$5 and bright
$4 same current same
output$4) and center
same display$3 same
period same time same
switch$3 same clos$4
and active same matrix
same display$3 and
center adj display$3
same switch$3 same
clos$3 same long$3
same period same time

S26	0	active same matrix same display$3 and center adj display$3 same switch$3 same clos$3 same long$3 same period same time	USPAT; UPAD	OR		OFF	2010/11/15 20:06
S27	0	active same matrix same display$3 and (compris$3 or includ $3) same pixel$1 same circuit$3 and arrang$3 and row$1 and column $1 and capacitor$1 and hold$1 and electric $3 same signal$1 and represent$3 and information$1 and driv $3 same transistor$1 and control$3 same terminal$1 and connect $3 same capacitor$1 and output$4 same driv $3 same current and (light$3 same emit$5 and bright$4 same current same output $4) and center same display$3 same period same time same switch $3 same clos$4	USPAT; UPAD	OR		OFF	2010/11/15 20:07
S28	0	active same matrix same display$3 and (compris$3 or includ $3) same pixel$1 same circuit$3 and arrang$3 and row$1 and column $1 and capacitor$1 and hold$1 and electric $3 same signal$1 and represent$3 and information$1 and driv $3 same transistor$1 and connect$3 same capacitor$1 and output $4 same driv$3 same current and (light$3 same emit$5 and bright $4 same current same output$4) and driv$3 same transistor$1 and switch$3 same control $4 same current same path and time same period$1 same long$4 and switch$3 same	USPAT; UPAD	OR		OFF	2010/11/15 20:12

		(clos$3 or turn$4 same on) same current same path				
S29	0	active same matrix same display$3 and (compris$3 or includ$3) same pixel$1 same circuit$3 and arrang$3 and row$1 and column$1 and capacitor$1 and hold$1 and electric$3 same signal$1 and represent$3 and information$1 and driv$3 same transistor$1 and control$3 same terminal$1 and connect$3 same capacitor$1 and output$4 same driv$3 same current and (light$3 same emit$5 and bright$4 same current same output$4) and time same period$1 same long$4 and (switch$3 same clos$3 or transistor$1 same turn$4 same on) same current same path	USPAT; UPAD	OR	OFF	2010/11/15 20:15
S30	0	active same matrix same display$3 and (compris$3 or includ$3) same pixel$1 same circuit$3 and arrang$3 and row$1 and column$1 and capacitor$1 and hold$1 and electric$3 same signal$1 and represent$3 and information$1 and driv$3 same transistor$1 and connect$3 same capacitor$1 and output$4 same driv$3 same current and (light$3 same emit$5 and bright$4 same current same output$4) and driv$3 same transistor$1 and switch$3 same control$4 same current same path and time same period$1 same long$4 and (switch$3 same clos$3 or transistor$1	USPAT; UPAD	OR	OFF	2010/11/15 20:19

		same turn$4 same on) same current same path					
S31	0	active same matrix same display$3 and (compris$3 or includ $3) same pixel$1 same circuit$3 and arrang$3 and row$1 and column $1 and capacitor$1 and hold$1 and electric $3 same signal$1 and represent$3 and information$1 and driv $3 same transistor$1 and connect$3 same capacitor$1 and output $4 same driv$3 same current and (light$3 same emit$5 and bright $4 same current same output$4) and driv$3 same transistor$1 and switch$3 same control $4 same current same path and time same period$1 same long$4 and during and switch $3 same (clos$3 or turn $4 same on) same current same path	USPAT; UPAD	OR		OFF	2010/11/15 20:20
S32	0	active same matrix same display$3 and (compris$3 or includ $3) same pixel$1 same circuit$3 and arrang$3 and row$1 and column $1 and capacitor$1 and hold$1 and electric $3 same signal$1 and represent$3 and information$1 and driv $3 same transistor$1 and connect$3 same capacitor$1 and output $4 same driv$3 same current and (light$3 same emit$5 and bright $4 same current same output$4) and driv$3 same transistor$1 and switch$3 same control $4 same current same path and time same period$1 same long$4 and during and switch	USPAT; UPAD	OR		OFF	2010/11/15 20:21

		$3 same (clos$3 or turn			
		$4 same on) same			
		current same path			

4/ 21/ 2011 8:51:32 AM
H:\ East\ Workspaces\ 10032795 11-11-2010-1.wsp